Preliminary Program
Final Program and Schedule distributed at Meeting

Time	Sunday Feb. 9	Monday Feb. 10	Tuesday Feb. 11	Wednesday Feb. 12
7:00		BREAKFAST	BREAKFAST	BREAKFAST
8:00				
8:30	Field Trip to	Opening Remarks/Welcome	Plenary Session	Plenary Session
9:00	Superstition	Plenary Session	Pathways to Life	The History of Life
	Mountains	The Search for Habitable	-	on Earth
	8am – 4pm	Environments in the		
		Cosmos	David Deamer	Peter Gogarten
		Alan Dressler	Steve Benner	Roger Summons
		Chris Chyba		
10:00		BREAK	BREAK	BREAK
10:30		Concurrent Special	Concurrent Special	Concurrent Special
		Sessions	Sessions	Sessions
		I. Astrobiological Persp	III. Searching for Life	V. Advances in
		ectives in Exploring the	Outside the Solar	<b>Ecological Genomics</b>
		Solar System	System	Leads: Anna Louise
		Leads: Laurie Leshin &	Leads: Vikki Meadows	Reysenbach &
		Jonathan Lunine	& David Crisp	Jizhong Zhou
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		II. Evolutionary	IV. Life in Extreme	VI. Early Biosphere
		Genomics	Environments	Evolution
		Leads: Blair Hedges & James Lake	Lead: John Baross	Leads: Doug Erwin & Roger Summons
12:00		LUNCH	LUNCH	LUNCH
12.00		Focus Group Sessions	Focus Group Sessions	Focus Group Sessions
		Minority Institution Breakout	Astrobiology Curriculum	r
	Biology		Breakout	
1:15	Primer	Contributed Talks	International Partners	Contributed Talks
	1:00-2:30	Concurrent Sessions		Concurrent Sessions
	Ken Nealson	I. Origin(s) of Living	(CAB/Spain, UKAN/UK,	V. Extremes of Life
		Systems, and Exploring for Life in the	ACA/Australia,	
		Solar System	GDR/France,	VI. History of
	Geology	Solai System	EANA/Europe)	Planetary
	Primer	II. Exploring for		Habitability
	2:30-4:00	Habitable Planets Beyond		
	Bruce	the Solar System, and		
2.15	Jakosky	Evolution of Life (A)		DDEAU
3:15 3:30		BREAK Contributed Talks	Doctor Coccion	BREAK Town Holl Mostings
3.30	Astronomy	Concurrent Sessions	Poster Session 3:30-6:30	Town Hall Meeting: Future of the NAI
	Primer	III. Recognizing and	3.30-0.30	Future of the IVAL
	4:00-5:30	Interpreting	NAI Drilling Program	Moderated Panel
	Alan Boss	Biosignatures	Discussion, 4:30	Discussion
	11011 27000	IV. Evolution of Life (B)	21000001011, 1.30	DISCUSSIVII
5:00		=	E&PO Teacher Training	Concluding Lecture
			4:30-6:30	Donald Johanson
6:00				Meeting Adjourned
6:30	Welcome	Student/Postdoc		Miccing Aujounied
7:00	Reception	Mixers	Pre-lecture Poster	
7:30	жесерион		Presentations	
7.30			Gammage Auditorium	
			Public Lecture: 7:30	
8:30			Antonio Lazcano	
0.50		l .	Antonio Lazcano	